# SPACE STAR

## **WORKSHOP MANUAL** SUPPLEMENT

### **FOREWORD**

This manual outlines changes in servicing procedures related to the chassis including vehicle inspections, adjustments and improvements in the newly added models.

Please read this manual carefully so that it will be of assistance for your service activities.

Please note that the following service manuals are also available and should be used in conjunction with this manual.

#### TECHNICAL INFORMATION MANUAL

IMXE99E1 (Basic)

IMXE99E1-A (Supplement)

WORKSHOP MANUAL

CHASSIS GROUP CMXE99E1 (Basic) **ENGINE GROUP PWEE** 

(Looseleaf edition)

**ELECTRICAL WIRING** EMXE99E1

EMXE99E1-A

General .....

Engine ......

Engine Lubrication .....

Engine Cooling .....

Intake and Exhaust ......

Engine Electrical .....

Engine and Emission Control . . . .

Clutch

Automatic Transmission ......

Front Axle .....

Rear Axle .....

Wheel and Tyre .....

Power Plant .....

Front Suspension .....

Parking Brakes .....

Steering .....

Exterior ......

Chassis Electrical .....

Ventilation .....

Heater. Air Conditioner and

00

11

13

14

15

16

17

21

22

23

26

27

31

**32** 

33

34

35

36

**37** 

51

54

55

**BODY REPAIR MANUAL** BMXE99E1 PARTS CATALOGUE N606H509D

All information, illustrations and product descriptions

contained in this manual are current as at the time of publication. We, however, reserve the right to make changes at any time without prior notice or obligation.

### 🔽 MITSUBISHI MOTOR SALES **Europe B.V.**

"GDI" is a registered trade mark of Mitsubishi Motors Corporation.

#### **WARNING!**

- (1) Improper service or maintenance of any component of the SRS and any SRS-related component, can lead to personal injury or death to service personnel (from inadvertent firing of the air bag or to the driver and passenger (from rendering the SRS inoperative).
- (2) SRS components should not be subjected to heat, so remove the SRS-ECU, air bag module (driver's side and front passenger's side), clock spring, side impact sensor and front seat assembly (side air bag module) before drying or baking the vehicle after painting. SRS-ECU, air bag module, clock spring and side impact sensor: 93°C or more
- (3) Service or maintenance of any SRS component and SRS-related component must be performed only at an authorized MITSUBISHI dealer.
- (4) MITSUBISHI dealer personnel must thoroughly review this manual, and especially its GROUP 52B Supplemental Restraint System (SRS), before beginning any service or maintenance of any component of the SRS and any SRS-related component.

#### NOTE

Section titles with asterisks (\*) in the table of contents in each group indicate operations requiring warnings.